

# Ad Tchuenchieu Kamgain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3403649/publications.pdf>

Version: 2024-02-01

9  
papers

38  
citations

2258059

3  
h-index

1872680

6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a predictive model of the microbial inactivation of <i>L. monocytogenes</i> during low thermal treatment of fruit juices in combination with carvacrol as aroma compound. <i>Current Research in Food Science</i> , 2022, 5, 374-381.	5.8	3
2	Synergistic Action of Mild Heat and Essential Oil Treatments on Culturability and Viability of <i>Escherichia coli</i> ATCC 25922 Tested In Vitro and in Fruit Juice. <i>Foods</i> , 2022, 11, 1615.	4.3	4
3	Food safety behavioural changes among the population in Sub-Saharan Africa during the COVID-19 first wave. <i>Heliyon</i> , 2022, 8, e09785.	3.2	3
4	Occurrence of Total Aflatoxins, Aflatoxin B1, and Ochratoxin A in Chicken and Eggs in Some Cameroon Urban Areas and Population Dietary Exposure. <i>Journal of Environmental and Public Health</i> , 2022, 2022, 1-9.	0.9	1
5	Will the COVID-19 third wave lockdown measures not lead to a resurgence of non-communicable diseases in South Africa?. <i>Ethics, Medicine and Public Health</i> , 2021, 19, 100709.	0.9	0
6	Effect of low thermal pasteurization in combination with carvacrol on color, antioxidant capacity, phenolic and vitamin C contents of fruit juices. <i>Food Science and Nutrition</i> , 2018, 6, 736-746.	3.4	15
7	Low thermal inactivation of <i>Escherichia coli</i> ATCC 25922 in pineapple, orange and watermelon juices: Effect of a prior acid adaptation and of carvacrol supplementation. <i>Journal of Food Safety</i> , 2018, 38, e12415.	2.3	6
8	Antimicrobial Potential of Carvacrol and Its Effect at Sub-lethal Concentration during Low Thermal Pasteurization of Fruit Juices. <i>Journal of Advances in Microbiology</i> , 2018, 11, 1-8.	0.2	2
9	Effect of Acid Adaptation of <i>Listeria monocytogenes</i> on Its Mild Thermal Inactivation in a Simulated Fruit Juice Supplemented with Carvacrol. <i>British Microbiology Research Journal</i> , 2016, 15, 1-10.	0.2	4